ELSEVIER

Journal of Affective Disorders 75 (2003) 299–301

JOURNAL OF AFFECTIVE DISORDERS

www.elsevier.com/locate/jad

Author index

Aakvaag, A., see Malt, E.A. (75) 77
Akiskal, H.S., see Hantouche, E.G. (75) 1
Andrews, G., see Wilhelm, K. (75) 155
Angst, J., see Hantouche, E.G. (75) 1
Apter, A., Horesh, N., Gothelf, D., Zalsman, G., Erlich, Z., Soreni, N. and Weizman, A.
Depression and suicidal behavior in adolescent inpatients with obsessive compulsive disorder (75) 181
Ascaso, C., see Garcia-Esteve, L. (75) 71

Bagby, R.M., see Scheibe, S. (75) 223
Benazzi, F.
Clinical differences between bipolar II depression and unipolar major depressive disorder: lack of an effect of age (75) 191
Bond, A.J., see Tse, W.S. (75) 49
Bowling, A., see Daniels, B.A. (75) 163
Brodsky, B.S., see Grunebaum, M.F. (75) 291
Brownhill, S., see Wilhelm, K. (75) 155
Burke, A.K., see Grunebaum, M.F. (75) 291

Canet, J., see Márquez, M. (75) 237
Carpiniello, B., see Carta, M.G. (75) 83
Carpiniello, B., see Hardoy, M.C. (75) 125
Carta, M.G., see Hardoy, M.C. (75) 125
Carta, M.G., Hardoy, M.C., Hardoy, M.J., Grunze, H. and Carpiniello, B.
The clinical use of gabapentin in bipolar spectrum disorders (75) 83
Checkley, S., see Lam, D. (75) 279
Churchill, R., see Weich, S. (75) 269
Cianchetti, C., see Hardoy, M.C. (75) 125
Congia, S., see Hardoy, M.C. (75) 125
Copolov, D., see Dean, B. (75) 65
Cristi, C., see Scheibe, S. (75) 223

Daniels, B.A., Kirkby, K.C., Mitchell, P., Hay, D. and Bowling, A.
Heterogeneity of admission history among patients with bipolar disorder (75) 163
Dean, B., Scarr, E., Pavey, G. and Copolov, D.
Studies on serotonergic markers in the human hippocampus: changes in subjects with bipolar disorder (75) 65
Demonfaucon, C., see Hantouche, E.G. (75) 1
D'Errico, I., see Hardoy, M.C. (75) 125
Dharmendra, M.S. and Eagles, J.M.
Factors associated with patients' knowledge of and attitudes towards treatment with lithium (75) 29

Eagles, J.M., see Dharmendra, M.S. (75) 29
Echavarria, G., see Grunebaum, M.F. (75) 291
Ekselius, L., see Ramklint, M. (75) 35
Ellis, S.P., see Grunebaum, M.F. (75) 291
Emanuelli, G., see Hardoy, M.C. (75) 125
Erlich, Z., see Apter, A. (75) 181

Farmer, A., see Lam, D. (75) 279
Fennig, S., see Levkovitz, Y. (75) 19
Figueredo, A.J., see Kirsner, B.R. (75) 131
Fountoulakis, K.N., see Iacovides, A. (75) 209

García, L., see Márquez, M. (75) 237
Garcia-Esteve, L., Ascaso, C., Ojuel, J. and Navarro, P.
Validation of the Edinburgh Postnatal Depression Scale (EPDS) in Spanish mothers (75) 71
Garonna, F., see Hardoy, M.C. (75) 125
Gilmer, W.S. and McKinney, W.T.
Early experience and depressive disorders: human and non-human primate studies (75) 97
Gothelf, D., see Apter, A. (75) 181
Grunebaum, M.F., Oquendo, M.A., Burke, A.K., Ellis, S.P., Echavarria, G., Brodsky, B.S., Malone, K.M. and John Mann, J.
Clinical impact of a 2-week psychotropic medication washout in unipolar depressed inpatients (75) 291
Grunze, H., see Carta, M.G. (75) 83

Hantouche, E.G., Angst, J., Demonfaucon, C., Perugi, G., Lancrenon, S. and Akiskal, H.S.
Cyclothymic OCD: a distinct form? (75) 1
Hardoy, M.C., see Carta, M.G. (75) 83
Hardoy, M.C., Carta, M.G., Carpiniello, B., Cianchetti, C., Congia, S., D'Errico, I., Emanuelli, G., Garonna, F., Hardoy, M.J. and Nardini, M.
Gabapentin in antipsychotic-induced tardive dyskinesia: results of 1-year follow-up (75) 125
Hardoy, M.J., see Carta, M.G. (75) 83
Hardoy, M.J., see Hardoy, M.C. (75) 125

doi:10.1016/S0165-0327(03)00147-2

Hau, F.W.L. and Levy, V.A.
The maternity blues and Hong Kong Chinese women: an exploratory study (75) 197
Hautzinger, M., see Meyer, T.D. (75) 149
Hay, D., see Daniels, B.A. (75) 163
Helenius, H., see Sorvaniemi, M. (75) 43
Horesh, N., see Apter, A. (75) 181

Iacovides, A., Fountoulakis, K.N., Kaprinis, S. and Kaprinis, G.
The relationship between job stress, burnout and clinical depression (75) 209

Jacobs, W.J., see Kirsner, B.R. (75) 131
Jakovljević, M., see Mück-Šeler, D. (75) 171
John Mann, J., see Grunebaum, M.F. (75) 291

Kaprinis, G., see Iacovides, A. (75) 209
Kaprinis, S., see Iacovides, A. (75) 209
Keller, F., see Meyer, T.D. (75) 259
Kirkby, K.C., see Daniels, B.A. (75) 163
Kirsner, B.R., Figueredo, A.J. and Jacobs, W.J.
Self, friends, and lovers: structural relations among Beck Depression Inventory scores and perceived mate values (75) 131

Lam, D., Schuck, N., Smith, N., Farmer, A. and Checkley, S.
Response style, interpersonal difficulties and social functioning in major depressive disorder (75) 279
Lamy, D., see Levkovitz, Y. (75) 19
Lancrenon, S., see Hantouche, E.G. (75) 1
Lee, T.M.C., see Yuen, K.S.L. (75) 11
Levkovitz, Y., Lamy, D., Ternochiano, P., Treves, I. and Fennig, S.
Perception of dyadic relationship and emotional states in patients with affective disorder (75) 19
Levy, V.A., see Hau, F.W.L. (75) 197
Lewis, G., see Weich, S. (75) 269
Lund, A., see Malt, E.A. (75) 77

Malone, K.M., see Grunebaum, M.F. (75) 291
Malt, E.A., Olafsson, S., Aakvaag, A., Lund, A. and Ursin, H.
Altered dopamine D_2 receptor function in fibromyalgia patients: a neuroendocrine study with buspirone in women with fibromyalgia compared to female population based controls (75) 77
Manev, H., Uz, T. and Manev, R.
Glia as a putative target for antidepressant treatments (75) 59
Manev, R., see Manev, H. (75) 59
Márquez, M., Canet, J.S., García, L. and Ortiz, M.
Alcoholism in 274 patients with panic disorder in Spain, one of the main producers of wine worldwide (75) 237
McKinney, W.T., see Gilmer, W.S. (75) 97
Mellerup, E.T., see Plenge, P. (75) 285
Meyer, T.D. and Hautzinger, M.
Screening for bipolar disorders using the Hypomanic Personality Scale (75) 149
Meyer, T.D. and Keller, F.
Is there evidence for a latent class called 'hypomanic temperament'? (75) 259
Mihaljević-Peleš, A., see Mück-Šeler, D. (75) 171
Mitchell, L. and Romans, S.
Spiritual beliefs in bipolar affective disorder: their relevance for illness management (75) 247
Mitchell, P., see Daniels, B.A. (75) 163
Mitchell, P., see Wilhelm, K. (75) 155
Mück-Šeler, D., Pivac, N., Jakovljević, M., Šagud, M. and Mihaljević-Peleš, A.
Platelet 5-HT concentration and comorbid depression in war veterans with and without posttraumatic stress disorder (75) 171

Nardini, M., see Hardoy, M.C. (75) 125
Navarro, P., see Garcia-Esteve, L. (75) 71

Ojuel, J., see Garcia-Esteve, L. (75) 71
Olafsson, S., see Malt, E.A. (75) 77
Oquendo, M.A., see Grunebaum, M.F. (75) 291
Ortiz, M., see Márquez, M. (75) 237

Pavey, G., see Dean, B. (75) 65
Perugi, G., see Hantouche, E.G. (75) 1
Pivac, N., see Mück-Šeler, D. (75) 171
Plenge, P. and Mellerup, E.T.
Pindolol and the acceleration of the antidepressant response (75) 285
Posternak, M.A. and Zimmerman, M.
How accurate are patients in reporting their antidepressant treatment history? (75) 115
Preuschhof, C., see Scheibe, S. (75) 223

Ramklint, M. and Ekselius, L.
Personality traits and personality disorders in early onset versus late onset major depression (75) 35
Romans, S., see Mitchell, L. (75) 247

Šagud, M., see Mück-Šeler, D. (75) 171
Salokangas, R.K.R., see Sorvaniemi, M. (75) 43
Scarr, E., see Dean, B. (75) 65
Scheibe, S., Preuschhof, C., Cristi, C. and Bagby, R.M.
Are there gender differences in major depression and its response to antidepressants? (75) 223
Schuck, N., see Lam, D. (75) 279
Seguí, J., see Márquez, M. (75) 237
Slade, T., see Wilhelm, K. (75) 155
Smith, N., see Lam, D. (75) 279
Soreni, N., see Apter, A. (75) 181
Sorvaniemi, M., Helenius, H. and Salokangas, R.K.R.
Factors associated with being granted a pension among psychiatric outpatients with major depression (75) 43

Ternochiano, P., see Levkovitz, Y. (75) 19
Treves, I., see Levkovitz, Y. (75) 19
Tse, W.S. and Bond, A.J.
Consequences of displaying abnormal social behaviour: avoidance and reduction of social reinforcement (75) 49

Ursin, H., see Malt, E.A. (75) 77

Uz, T., see Manev, H. (75) 59

Weich, S., Churchill, R. and Lewis, G.
Dysfunctional attitudes and the common mental disorders in primary care (75) 269
Weizman, A., see Apter, A. (75) 181
Wilhelm, K., Mitchell, P., Slade, T., Brownhill, S. and Andrews, G.
Prevalence and correlates of DSM-IV major depression in an Australian national survey (75) 155

Yuen, K.S.L. and Lee, T.M.C.
Could mood state affect risk-taking decisions? (75) 11

Zalsman, G., see Apter, A. (75) 181
Zimmerman, M., see Posternak, M.A. (75) 115

ELSEVIER

Journal of Affective Disorders 75 (2003) 303–306

JOURNAL OF AFFECTIVE DISORDERS

www.elsevier.com/locate/jad

Subject index

Acceleration; Pindolol; SSRI; Antidepressive; Hypothesis **75,** 285

Adolescence; Personality; Personality disorders; Major depression; Karolinska Scales of Personality (KSP) **75,** 35

Adolescents; Suicide; Depression **75,** 181

Aetiology; Dysfunctional attitudes; Primary care; Common mental disorders **75,** 269

Affective disorder; Dyadic relationship; Facial emotions; Interpersonal; Perception **75,** 19

Affective disorders; Gabapentin; Bipolar disorder; Mood stabilizers; Anticonvulsants; Antiepileptics **75,** 83

Affective disorders; Gabapentin; Tardive dyskinesia; Movement disorders; Atypical antipsychotics; Anticonvulsants **75,** 125

Age; Bipolar II disorder; Unipolar; Clinical features; Family history **75,** 191

Aged; Lithium; Patient education; Patient compliance; Mood disorders **75,** 29

Alcohol use disorder; Drug abuse; Panic disorder **75,** 237

Anticonvulsants; Gabapentin; Affective disorders; Bipolar disorder; Mood stabilizers; Antiepileptics **75,** 83

Anticonvulsants; Gabapentin; Tardive dyskinesia; Movement disorders; Affective disorders; Atypical antipsychotics **75,** 125

Antidepressant therapy; Major depression; Augmentation; Treatment; Recall **75,** 115

Antidepressive; Pindolol; SSRI; Acceleration; Hypothesis **75,** 285

Antiepileptics; Gabapentin; Affective disorders; Bipolar disorder; Mood stabilizers; Anticonvulsants **75,** 83

Appetite loss; Posttraumatic stress disorder; War veterans; Depression; Platelet 5-HT **75,** 171

Astrocyte; Fluoxetine; Neurogenesis; S100; RAGE **75,** 59

Atypical antipsychotics; Gabapentin; Tardive dyskinesia; Movement disorders; Affective disorders; Anticonvulsants **75,** 125

Augmentation; Major depression; Antidepressant therapy; Treatment; Recall **75,** 115

Autoradiography; Bipolar disorder; Hippocampus; Post-mortem; Serotonin **75,** 65

Beck Depression Inventory; Mate value; Depression; Sexual partners; Friends **75,** 131

Biological study; Depression; Medication taper; Medication discontinuation; Washout **75,** 291

Bipolar disorder; Hippocampus; Post-mortem; Serotonin; Autoradiography **75,** 65

Bipolar disorder; Gabapentin; Affective disorders; Mood stabilizers; Anticonvulsants; Antiepileptics **75,** 83

Bipolar disorder; Hypomanic Personality Scale; Depression; High-risk research **75,** 149

Bipolar disorder; Mania; Depression; Schizophrenia; Prodrome; Hospitalisation **75,** 163

Bipolar disorder; Religion; Spirituality; Compliance; Chronic illness management **75,** 247

Bipolar disorder; Hypomania; Hyperthymia; Latent class; Taxon **75,** 259

Bipolar II disorder; Unipolar; Clinical features; Family history; Age **75,** 191

Burnout; Stress; Depression **75,** 209

Chronic illness management; Religion; Spirituality; Bipolar disorder; Compliance **75,** 247

Clinical features; Bipolar II disorder; Unipolar; Family history; Age **75,** 191

Common mental disorders; Dysfunctional attitudes; Primary care; Aetiology **75,** 269

Comorbidity; Obsessive compulsive disorder; Hypomania; Cyclothymia; OCD French Association **75,** 1

Compliance; Religion; Spirituality; Bipolar disorder; Chronic illness management **75,** 247

Cross-culture; Maternity blues; Hong Kong Chinese women; Postnatal disorders **75,** 197

Cyclothymia; Obsessive compulsive disorder; Hypomania; Comorbidity; OCD French Association **75,** 1

doi:10.1016/S0165-0327(03)00148-4

Decision making; Risk-taking; Mood induction **75,** 11

Depression; Development; Early experience; Life events; Primate **75,** 97

Depression; Mate value; Beck Depression Inventory; Sexual partners; Friends **75,** 131

Depression; Hypomanic Personality Scale; Bipolar disorder; High-risk research **75,** 149

Depression; Bipolar disorder; Mania; Schizophrenia; Prodrome; Hospitalisation **75,** 163

Depression; Posttraumatic stress disorder; War veterans; Platelet 5-HT; Appetite loss **75,** 171

Depression; Adolescents; Suicide **75,** 181

Depression; Burnout; Stress **75,** 209

Depression; Gender; Personality; Treatment response **75,** 223

Depression; Medication taper; Medication discontinuation; Washout; Biological study **75,** 291

Development; Depression; Early experience; Life events; Primate **75,** 97

Disability pension; Major depression; Retirement; Psychiatric care **75,** 43

Dopamine; Fibromyalgia; Neuroendocrine challenge; 5-$HT1_A$-receptors; Dopamine D_2 receptors; Serotonin **75,** 77

Dopamine D_2 receptors; Fibromyalgia; Neuroendocrine challenge; 5-$HT1_A$-receptors; Dopamine; Serotonin **75,** 77

Drug abuse; Alcohol use disorder; Panic disorder **75,** 237

Dyadic relationship; Affective disorder; Facial emotions; Interpersonal; Perception **75,** 19

Dysfunctional attitudes; Primary care; Common mental disorders; Aetiology **75,** 269

Early experience; Depression; Development; Life events; Primate **75,** 97

EPDS; Women; Postnatal depression; Validation **75,** 71

Facial emotions; Affective disorder; Dyadic relationship; Interpersonal; Perception **75,** 19

Family history; Bipolar II disorder; Unipolar; Clinical features; Age **75,** 191

Fibromyalgia; Neuroendocrine challenge; 5-$HT1_A$-receptors; Dopamine D_2 receptors; Dopamine; Serotonin **75,** 77

Fluoxetine; Astrocyte; Neurogenesis; S100; RAGE **75,** 59

Friends; Mate value; Beck Depression Inventory; Depression; Sexual partners **75,** 131

Gabapentin; Affective disorders; Bipolar disorder; Mood stabilizers; Anticonvulsants; Antiepileptics **75,** 83

Gabapentin; Tardive dyskinesia; Movement disorders; Affective disorders; Atypical antipsychotics; Anticonvulsants **75,** 125

Gender; Depression; Personality; Treatment response **75,** 223

Gender differences; Major depression; Prevalence; Risk factors **75,** 155

High-risk research; Hypomanic Personality Scale; Depression; Bipolar disorder **75,** 149

Hippocampus; Bipolar disorder; Post-mortem; Serotonin; Autoradiography **75,** 65

Hong Kong Chinese women; Maternity blues; Cross-culture; Postnatal disorders **75,** 197

Hospitalisation; Bipolar disorder; Mania; Depression; Schizophrenia; Prodrome **75,** 163

5-$HT1_A$-receptors; Fibromyalgia; Neuroendocrine challenge; Dopamine D_2 receptors; Dopamine; Serotonin **75,** 77

Hyperthymia; Bipolar disorder; Hypomania; Latent class; Taxon **75,** 259

Hypomania; Obsessive compulsive disorder; Cyclothymia; Comorbidity; OCD French Association **75,** 1

Hypomania; Bipolar disorder; Hyperthymia; Latent class; Taxon **75,** 259

Hypomanic Personality Scale; Depression; Bipolar disorder; High-risk research **75,** 149

Hypothesis; Pindolol; SSRI; Acceleration; Antidepressive **75,** 285

Interpersonal; Affective disorder; Dyadic relationship; Facial emotions; Perception **75,** 19

Involvement; Nonverbal behavior; Rejection; Social adaptation; Social interaction **75,** 49

Karolinska Scales of Personality (KSP); Personality; Personality disorders; Major depression; Adolescence **75,** 35

Latent class; Bipolar disorder; Hypomania; Hyperthymia; Taxon **75,** 259

Life events; Depression; Development; Early experience; Primate **75,** 97

Lithium; Patient education; Patient compliance; Aged; Mood disorders **75,** 29

Major depression; Personality; Personality disorders; Adolescence; Karolinska Scales of Personality (KSP) **75,** 35

Major depression; Disability pension; Retirement; Psychiatric care **75,** 43

Major depression; Antidepressant therapy; Augmentation; Treatment; Recall **75,** 115

Major depression; Prevalence; Gender differences; Risk factors **75,** 155

Mania; Bipolar disorder; Depression; Schizophrenia; Prodrome; Hospitalisation **75,** 163

Mate value; Beck Depression Inventory; Depression; Sexual partners; Friends **75,** 131

Maternity blues; Cross-culture; Hong Kong Chinese women; Postnatal disorders **75,** 197

Medication discontinuation; Depression; Medication taper; Washout; Biological study **75,** 291

Medication taper; Depression; Medication discontinuation; Washout; Biological study **75,** 291

Mood disorders; Lithium; Patient education; Patient compliance; Aged **75,** 29

Mood induction; Risk-taking; Decision making **75,** 11

Mood stabilizers; Gabapentin; Affective disorders; Bipolar disorder; Anticonvulsants; Antiepileptics **75,** 83

Movement disorders; Gabapentin; Tardive dyskinesia; Affective disorders; Atypical antipsychotics; Anticonvulsants **75,** 125

Neuroendocrine challenge; Fibromyalgia; 5-HT1_A-receptors; Dopamine D_2 receptors; Dopamine; Serotonin **75,** 77

Neurogenesis; Astrocyte; Fluoxetine; S100; RAGE **75,** 59

Nonverbal behavior; Involvement; Rejection; Social adaptation; Social interaction **75,** 49

Obsessive compulsive disorder; Hypomania; Cyclothymia; Comorbidity; OCD French Association **75,** 1

OCD French Association; Obsessive compulsive disorder; Hypomania; Cyclothymia; Comorbidity **75,** 1

Panic disorder; Alcohol use disorder; Drug abuse **75,** 237

Patient compliance; Lithium; Patient education; Aged; Mood disorders **75,** 29

Patient education; Lithium; Patient compliance; Aged; Mood disorders **75,** 29

Perception; Affective disorder; Dyadic relationship; Facial emotions; Interpersonal **75,** 19

Personality; Personality disorders; Major depression; Adolescence; Karolinska Scales of Personality (KSP) **75,** 35

Personality; Depression; Gender; Treatment response **75,** 223

Personality disorders; Personality; Major depression; Adolescence; Karolinska Scales of Personality (KSP) **75,** 35

Pindolol; SSRI; Acceleration; Antidepressive; Hypothesis **75,** 285

Platelet 5-HT; Posttraumatic stress disorder; War veterans; Depression; Appetite loss **75,** 171

Postnatal depression; Women; EPDS; Validation **75,** 71

Postnatal disorders; Maternity blues; Cross-culture; Hong Kong Chinese women **75,** 197

Posttraumatic stress disorder; War veterans; Depression; Platelet 5-HT; Appetite loss **75,** 171

Post-mortem; Bipolar disorder; Hippocampus; Serotonin; Autoradiography **75,** 65

Prevalence; Major depression; Gender differences; Risk factors **75,** 155

Primary care; Dysfunctional attitudes; Common mental disorders; Aetiology **75,** 269

Primate; Depression; Development; Early experience; Life events **75,** 97

Prodrome; Bipolar disorder; Mania; Depression; Schizophrenia; Hospitalisation **75,** 163

Psychiatric care; Major depression; Disability pension; Retirement **75,** 43

RAGE; Astrocyte; Fluoxetine; Neurogenesis; S100 **75,** 59

Recall; Major depression; Antidepressant therapy; Augmentation; Treatment **75,** 115

Rejection; Involvement; Nonverbal behavior; Social adaptation; Social interaction **75,** 49

Religion; Spirituality; Bipolar disorder; Compliance; Chronic illness management **75,** 247

Retirement; Major depression; Disability pension; Psychiatric care **75,** 43

Risk factors; Major depression; Prevalence; Gender differences **75,** 155

Risk-taking; Mood induction; Decision making **75,** 11

S100; Astrocyte; Fluoxetine; Neurogenesis; RAGE **75,** 59

Schizophrenia; Bipolar disorder; Mania; Depression; Prodrome; Hospitalisation **75,** 163

Serotonin; Bipolar disorder; Hippocampus; Post-mortem; Autoradiography **75,** 65

Serotonin; Fibromyalgia; Neuroendocrine challenge; 5-HT1_A-receptors; Dopamine D_2 receptors; Dopamine **75,** 77

Sexual partners; Mate value; Beck Depression Inventory; Depression; Friends **75,** 131

Social adaptation; Involvement; Nonverbal behavior; Rejection; Social interaction **75,** 49

Social interaction; Involvement; Nonverbal behavior; Rejection; Social adaptation **75,** 49

Spirituality; Religion; Bipolar disorder; Compliance; Chronic illness management **75,** 247

SSRI; Pindolol; Acceleration; Antidepressive; Hypothesis **75,** 285

Stress; Burnout; Depression **75,** 209

Suicide; Adolescents; Depression **75,** 181

Tardive dyskinesia; Gabapentin; Movement disorders; Affective disorders; Atypical antipsychotics; Anticonvulsants **75,** 125

Taxon; Bipolar disorder; Hypomania; Hyperthymia; Latent class **75,** 259

Treatment; Major depression; Antidepressant therapy; Augmentation; Recall **75,** 115

Treatment response; Depression; Gender; Personality **75,** 223

Unipolar; Bipolar II disorder; Clinical features; Family history; Age **75,** 191

Validation; Women; Postnatal depression; EPDS **75,** 71

War veterans; Posttraumatic stress disorder; Depression; Platelet 5-HT; Appetite loss **75,** 171

Washout; Depression; Medication taper; Medication discontinuation; Biological study **75,** 291

Women; Postnatal depression; EPDS; Validation **75,** 71